

FIG. 1

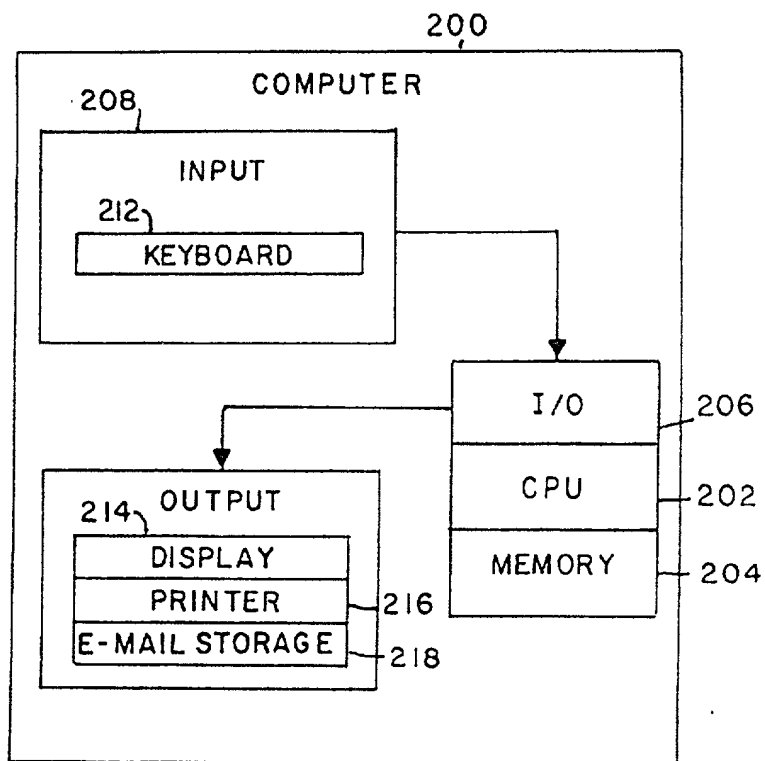
[illegible]

FIG. 2

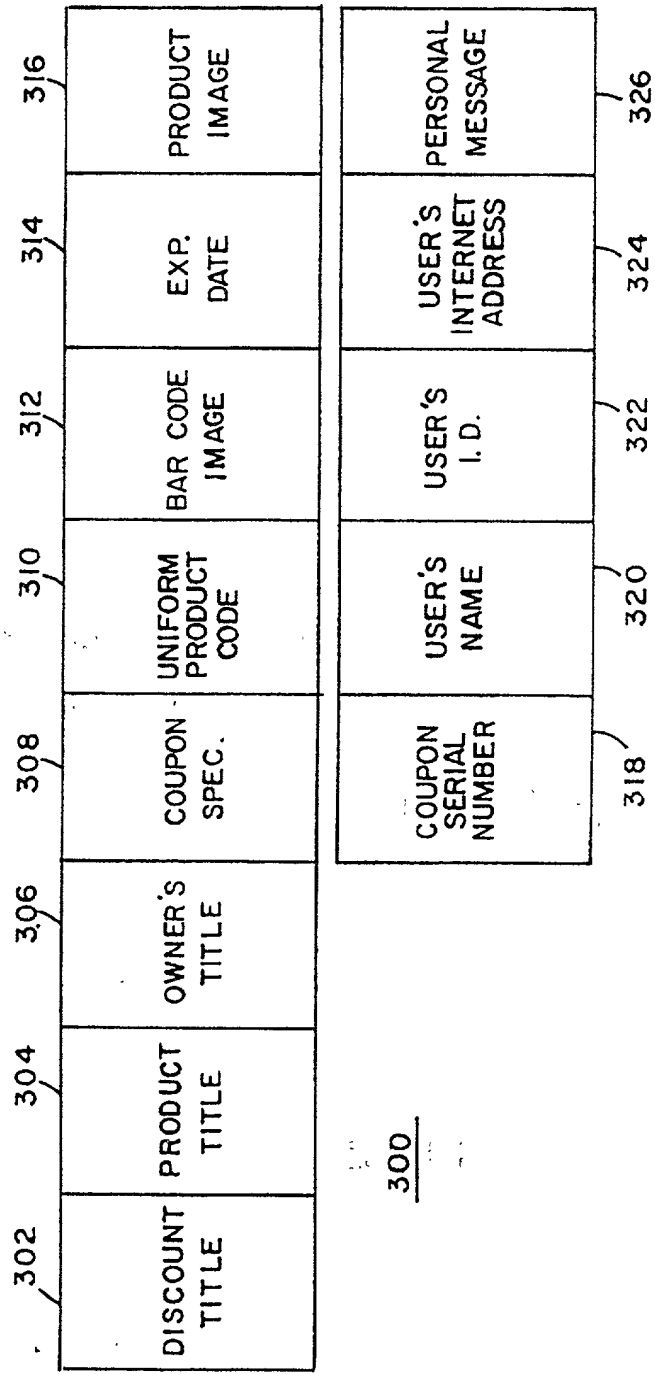
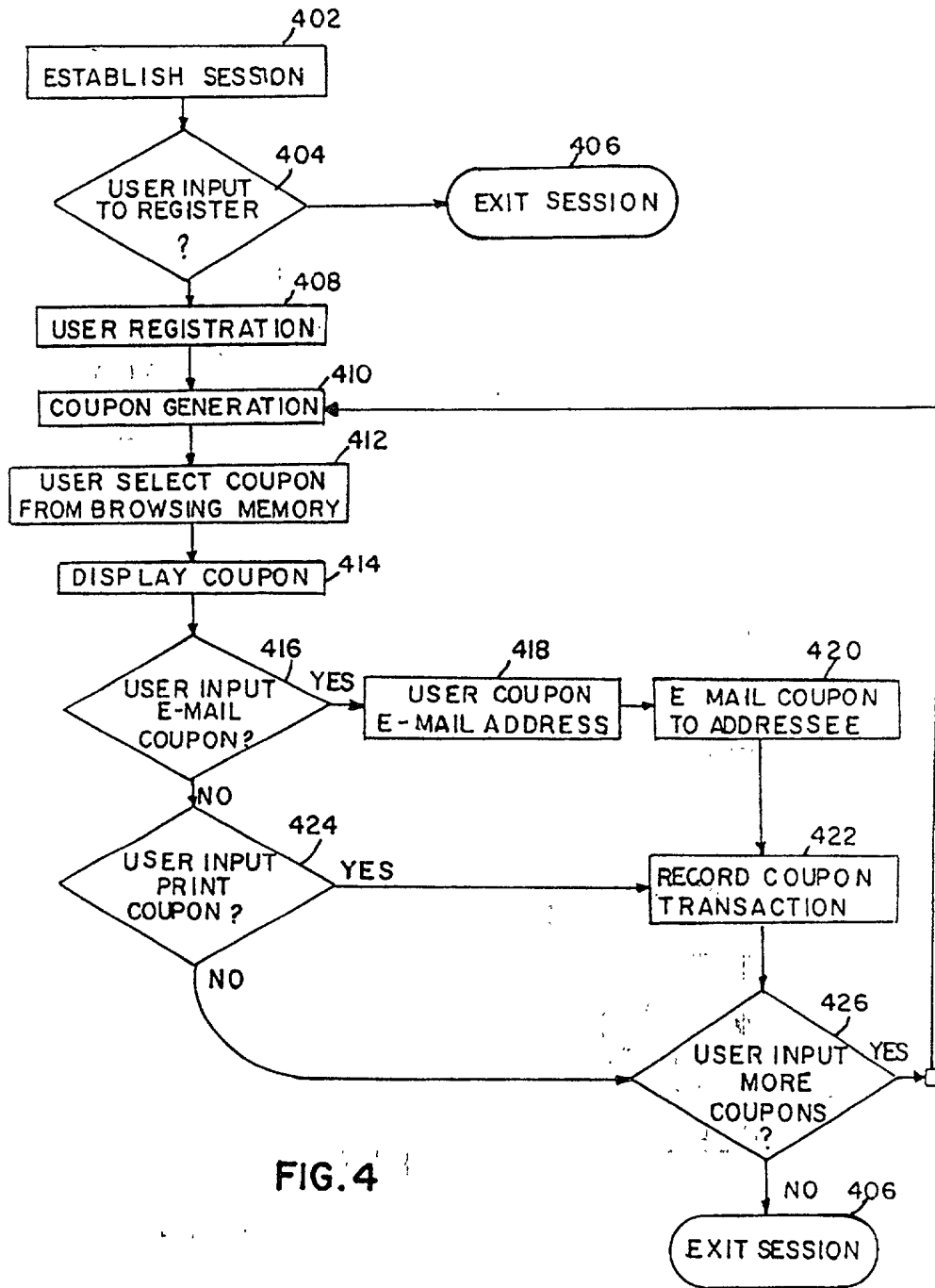


FIG. 3



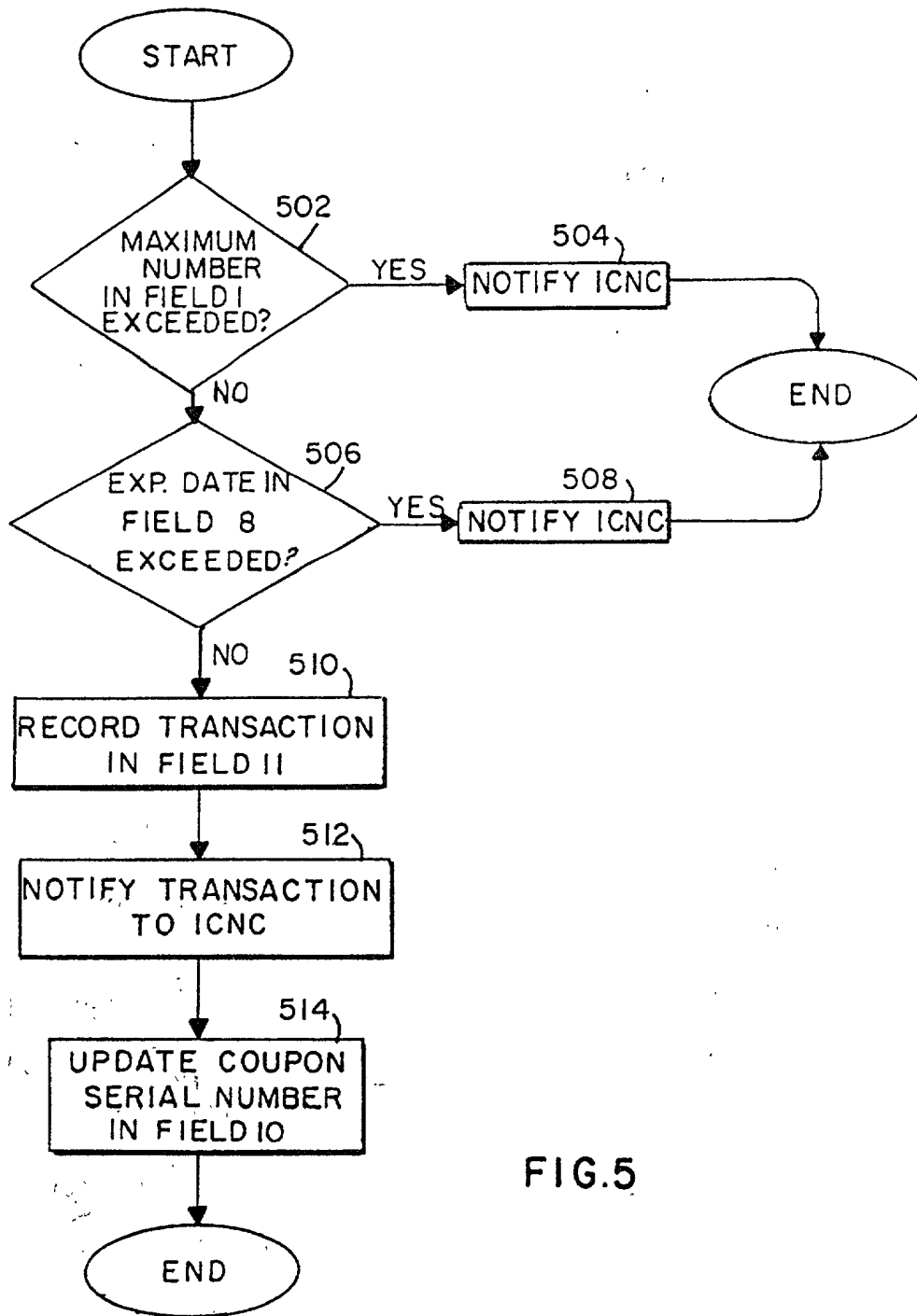


FIG.5

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graph TD
    602[REQUEST LOGIN NAME AND PASSWORD] --> 604{LOGIN AND PASSWORD IN USER DATABASE}
    604 --> 606[SER INPUT NAME  
LOGIN NAME  
PASSWORD]
    604 --> 608([END])
    606 --> 608[USER INPUT DEMOGRAPHIC DATA]
    608 --> 610[ASSIGN USER I.D.]
    610 --> 612[ASSIGN, CUSTOMIZE MESSAGE]
    612 --> 614[UPDATE USER DATA BASE]
    614 --> 616([END])

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FIG. 6

**FIG.6**

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graph TD; START([START]) --> 702[INVOKE COUPON DATA BASE 702]; 702 --> 704[INVOKE USER DATA BASE 704]; 704 --> 706[PLACE COUPON IN BROWSING MEMOR 706]; 706 --> END([END]);
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The flowchart illustrates the process of browsing coupons. It begins with a 'START' terminal, followed by three sequential process steps: 'INVOKE COUPON DATA BASE' (labeled 702), 'INVOKE USER DATA BASE' (labeled 704), and 'PLACE COUPON IN BROWSING MEMOR' (labeled 706). The process concludes at an 'END' terminal.

FIG. 7

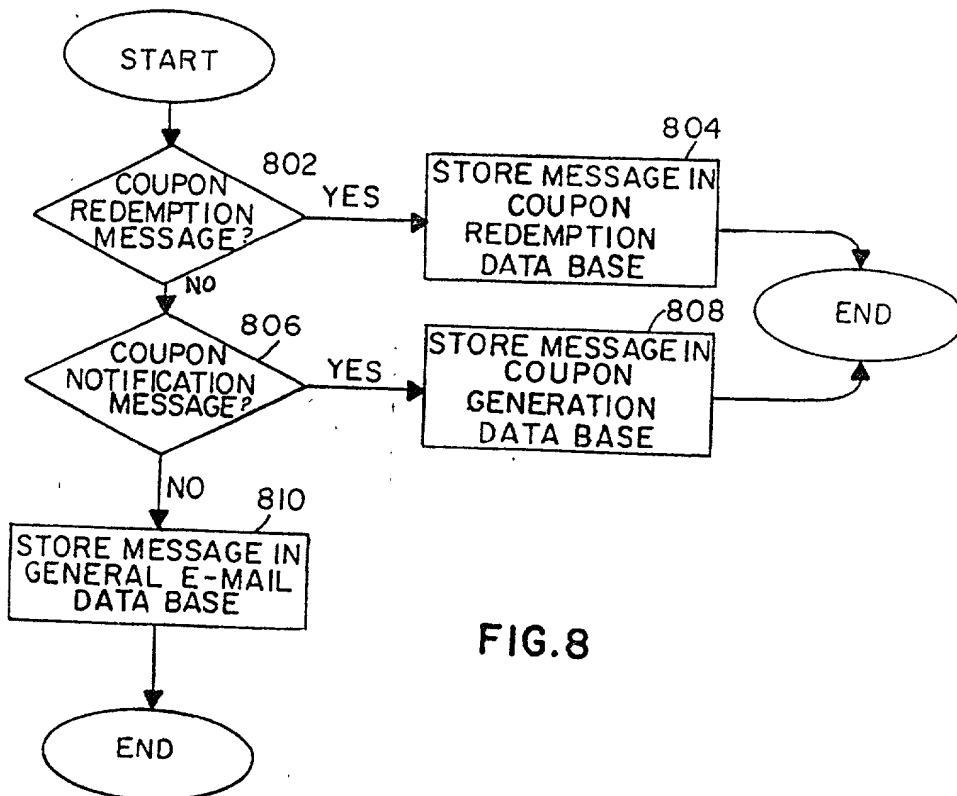


FIG.8



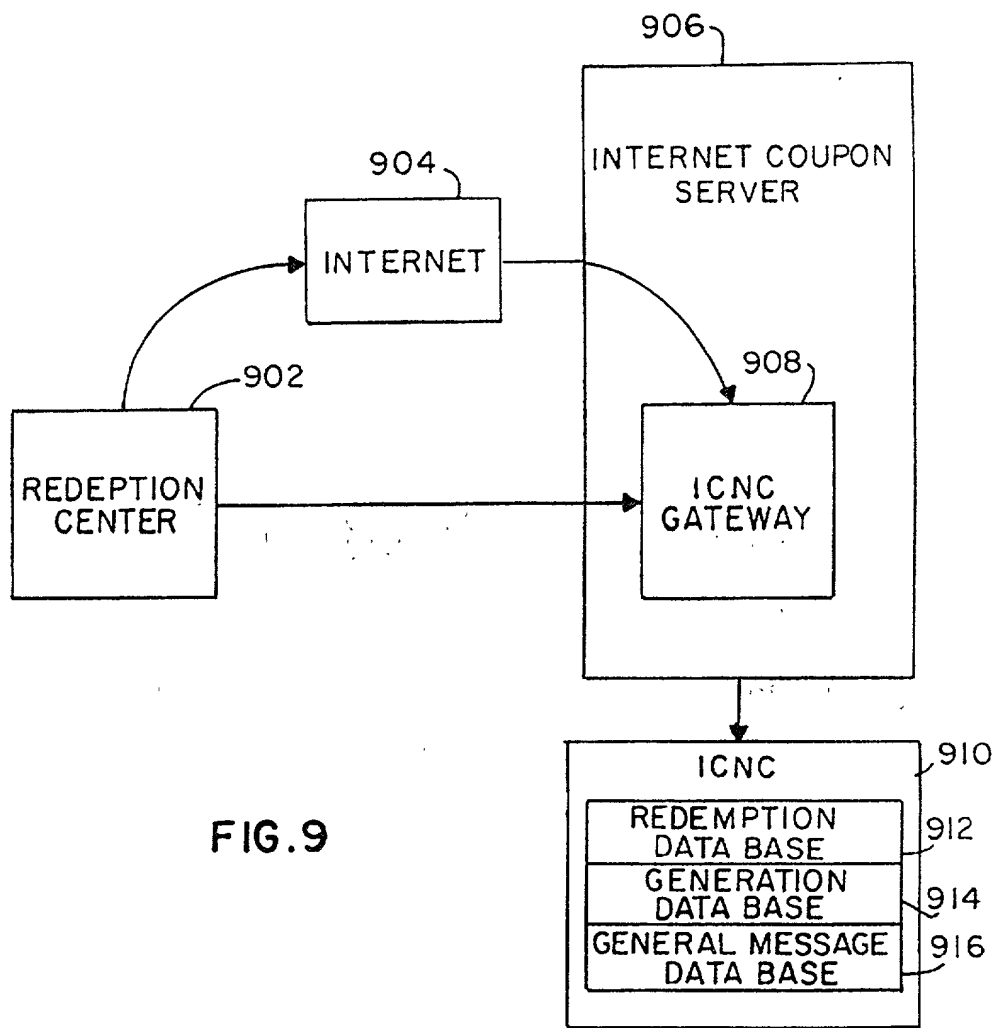


FIG. 9